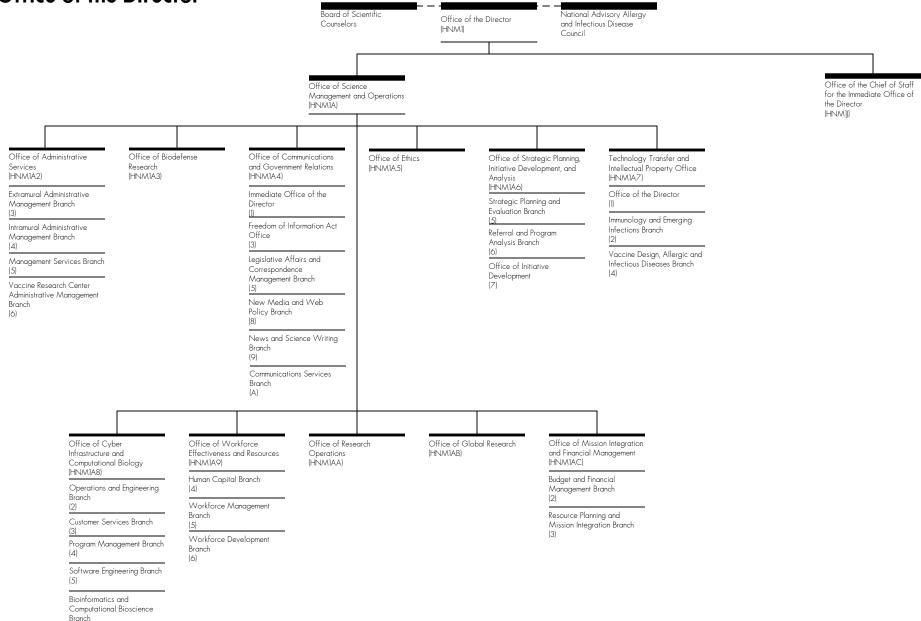


Conducts, fosters, and supports research and research training programs directed at finding the causes of and improved methods for diagnosing, treating, and preventing immunologic and infectious diseases through:

- Research performed in its own laboratories;
- Research grants to scientific institutions and individuals;
- Individual and institutional research training awards;
- A contract program aimed at the adaptation and application of laboratory and clinical findings to the development of specific disease control measures and solutions to infectious and immunological disease problems; and
- Collection and dissemination of research findings and related information.

Office of the Director

(6)



Division of Intramural Research

Section (HNM2-9) (HNM2-7) (HNM2) Research Technologies Laboratory of Infection Laboratory Of Malaria and Laboratory of Host Defenses Laboratory of Allergic Office of Operations Laboratory of Clinica Vector Research Branch (HNM2N) Diseases (HNM2S) Management Infectious Disease Disease Immunogenetics (HNM2705) (HNM2A) (HNM2B) (HNM2D) (HNM24) (HNM27) Genetic Immunotherapy Genetics and Pathoaenesis RNA Viruses Section International Studies of Flow Cytometry Section Section of Allergy Section Research Support Services Clinical Mycology Section Lymphocyte Activation Malaria and Entomology Section Branch Section Clinical Pathophysiology Protein Chemistry Section Clinical Immunology Section Mast Cell Biology Molecular Hepatitis Section (2) Section Operations Support Services Molecular and Cellular Malaria Genetics Section Branch Immunology Section Genetically Modified Mice Molecular Signal Immunopathogenesis Section Emerging Respiratory Viruses Molecular Defenses Section Section Transduction Section (7)Section Malaria Cell Biology Section Structural Immunology Laboratory of Systems Molecular Microbiology Section Mucosal Immunity Section Viral Pathogenesis and Evolution Section Research Tecnologies Biology Section Inflammation Immunobiology (HNM2706) Regulation of Growth and Development Section Section Chemotaxis Signal Section Development Section Lymphocyte Biology Section Tuberculosis Research Laboratory of Intracellular Hepatic Pathogenesis Biological Imaging Section Section Parasites Vector Biology Section Laboratory of Malaria Section Autoimmunity and Functional (HNM2M) (D) Immunology and Vaccinology Rocky Mountain Veterinary Genomics Section Genomic Technologies (HNM2X) Chlamydial Pathogenesis Branch Laboratory of Parasitic Biochecmical and Section Caliciviruses Section (HNM22) Diseases Biophysical Parasitology Receptor Cell Biology Pathogenesis and Immunity (HNM2.5) Veterinary Pathology Section Section Section RML Research Technologies Rotovirus Molecular Biology (7)Host-Parasite Interactions Immunobiology Section Virology and Cellular Section Section Section Molecular Pathogenesis and Malaria Functional Genomics Laboratory of Immunology Immunology Section (5) Biomarkers Section Section (HNM23) Helminth Immunology Section Neurotropic Flaviviruses Coxiella Pathoaenesis Laboratory of Lymphocyte Biology Section Molecular Pathology Section Section Human Immune Regulation Malaria Immunology Section Immunoregulation Intracellular Parasite Biology Section (HNM2I) Bioorganic Chemistry Section Salmonella-Host Cell Medical Virology Section T-Cell Tolerance and Immunopathogenesis Section Apicomplexan Molecular Interaction Section Memory Section Physiology Section Office of Training and Malaria Vaccines Section Clinical and Molecular Diversity Molecular Immunogenetics Tularemia Pathogenesis Laboratory of Viral Diseases (HNM2Y) Retrovirology Section Section Section Vector Molecular Biology (HNM28) Laboratory of Persistent Viral Clinical Parasitology Section Section Laboratory of Molecular Diseases B-Cell Molecular Molecular Biology Section Molecular Genetics Section Immunity to Pulmonary (HNM2C) Immunology Immunology Section Pathogens Section (HNM2701) Immunopathogenesis Section Mosquito Immunity & Vector Retroviral Immunology Cellular Immunology Section Viral Immunology Section Competence Section Mucosal Immunobiology Clinical Research Section Mucosal Immunology Section (3) Comparative Medicine Section General Immunology Section Branch Genetic Engineering Section Retroviral Molecular Biology Laboratory of Molecular (HNM2Q) HIV-Specific Immunity Microbial Pathogenesis Inflammation Biology Section Microbiology Section Biochemistry and Laboratory of Animal Section Section (HNM2K) Molecular Structure Section Immunopharmacoloav (N) Medicine Section (3) Viral Pathogenesis and TSE/Prion Biochemistry International HIV/STD Section Molecular Parasitology Molecular Signaling Vaccine Section Section Cellular Biology Section Section Laboratory of Animal Section Section Molecular Development Science Section Viral Biology Section TSE/Prion Cell Biology DNA Tumor Virus Section Section Viral Pathogenisis Section Immune Activation Section Section Laboratory of Zoonotic Infectious Disease **Pathoaens** Non-Human Primate Virology Viral Pathogenesis Section T-Cell Development Section Pathogenesis Section (HNM26) TSE/Prion Molecular Section Laboratory of Virology Medical Entomology Section Biology Section (HNM2Z03) Laboratory of Human Viral Biochemistry Section Bacterial Pathogenesis Disease Modeling and Molecular Genetics Section TSE/Prion & Retroviral (HNM2R) Transmission Section Pathogenesis Section (2) Immunopathogenesis Section Pathogen Molecular Gene Regulation Section Genetics Section Biology of Vector-Borne

Viruses

Office of Scientific Management at Rocky Mountain Laboratories (HNM2704)

Pathogen-Host Cell Biology

Section

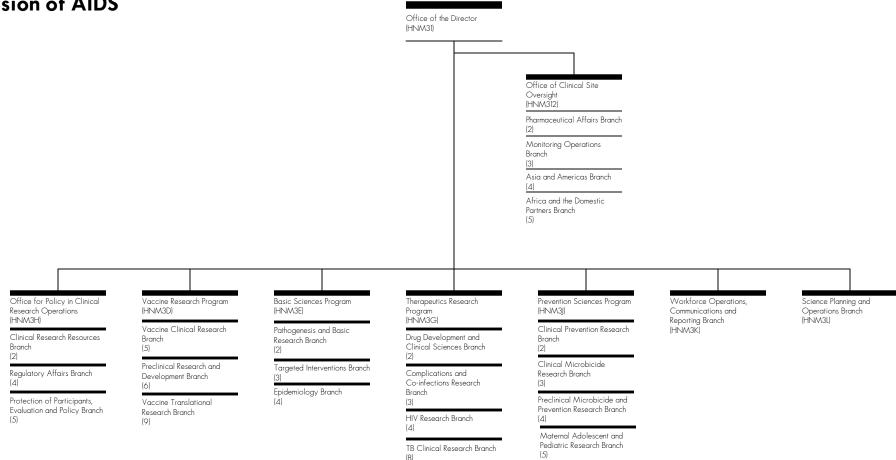
Office of the Director

Cytokine Biology Section

Emerging Viral Pathogens

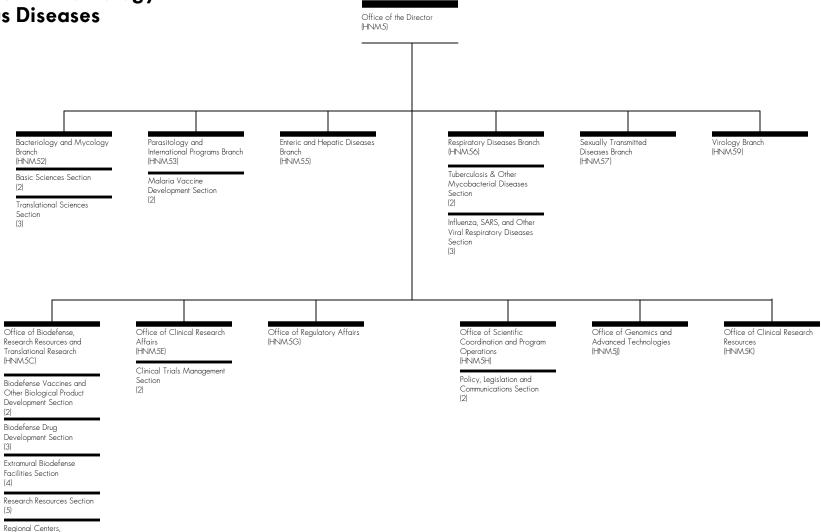
Plague Section

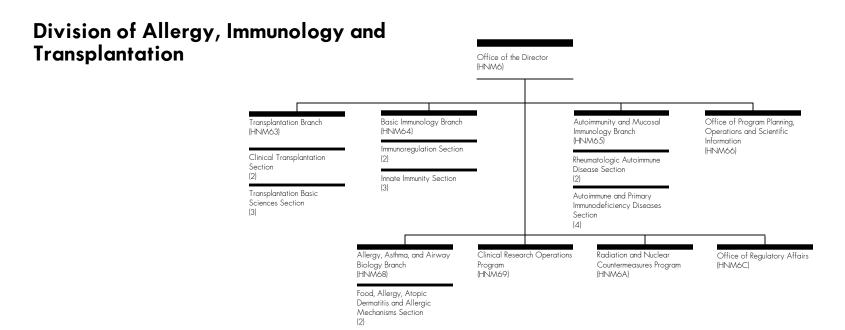
Division of AIDS



Division of Microbiology and Infectious Diseases

Translational Research and Biodefense Training Section





Asthmas and Airway Biology

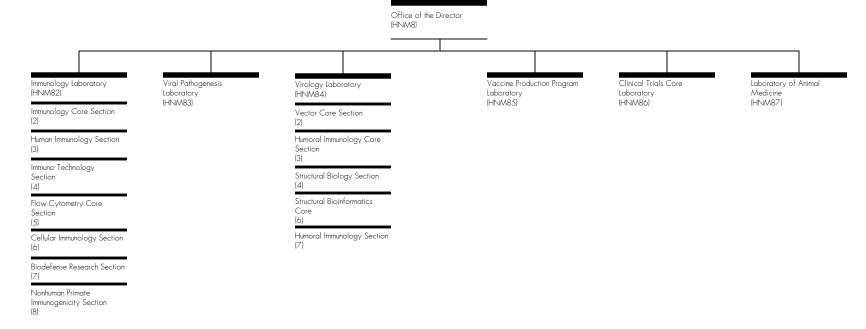
Section

Division of Extramural Activities

Acquisition Management and Operations Branch



Vaccine Research Center



Division of Clinical Research

